MATERIAL SAFETY DATA SHEET

• section 1 - PRODUCT IDENTIFI	CATION					
Manufacturer's Name						ergency Phone
DEARBORN DIVISION, W. R. Grace & Company					1 3	12/438-8241
Address	** (001*					
300 Genesee St., Lake Zurich	<u>, 11 60047</u>				Td- N	
Symonyms Cooling water mid	! slimicide				me or Code Ide	
		. SIIMICIGE			DEAR	CIDE® 717
• Section 2 -HAZARDOUS INGREDI	FNTS	CAS	NO.	%	EXPOS	URE CRITERIA
						0.01
Alkyl Dimethyl Benzvl Ammonium Chloride		1875-92-9		12.5%		-
bis (Tri-n-Butyltin) Oxide		56-35-9		2.25%		
Inert Ingredients		-		85.25%		
EPA Reg. No. 46		643-2	543-2		NF	PA: 2-0-0
• Section 3 - PHYSICAL DATA						
- Section 5 - Inforcat Data		 	1			1
Boiling Point, 760mm Hg		No data	Melting	Point		NA
Specific Gravity(H20=1)		1.0		essure@ 25°	Capprov	21 mm Hg
Vapor Density (Air=1)		No data	Solubili	ty in H ₂ 0(%	by Wt.	appreciable
% Valatiles by Volume		No data		ion Rate ,(< 1
A. arance & Odor; Colorless	liquid with	a slichtly	рH			9 - 10
	· · · - · · · · -	aromatic o				. •
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• Section 4 - FIRE & EXPLOSION						·
Flash Point(and Method Used)	•	Limits in			Auto Ignia	tion Temperatur
None	Lowe	er	Upp	4	.,	•
None	NA.		NA	A .	N.	A
EXTINGUISHING	<u> </u>			<u></u> i		
		ૐ co₂	Dry Chem	ical 00	ther	- ,
apparatus.	ighters shou	ıld wear fu	11 protect	tive gear i	ncluding b	reathing
UNUSUAL FIRE AND EXPLOSION HAZ	ABD	- 				
UNUSUAL FIRE AND EXPLOSION HAZ	Δ.N.D.,					
•	None					
					•	
Section 5 - REACTIVITY DATA						
Stability (Normal Conditions)	CONDI	TIONS TO A	VOID		·	· · · · · · · · · · · · · · · · · · ·
O Stable O Unstable "						
INCOMPATIBILITY (Materials to A	void)					
	1014)		agents			
	•	oxidizing	8			
TI MATE BOOK BOOK BOOK	Strong	oxidizing				
H. RDOUS DECCMPOSITION PRODUC	Strong					
H. RUOUS DECEMPOSITION PRODUC	Strong TS CO, CO	2, ^{MH} 3				
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MOTANCE TO THE TANK TON	
A Section 6 - HEALTH HADARD INFORMATION	
EXPOSURE LIMIT	
Not established	
	<u> </u>
EFFECTS OF OVEREXPOSURE	
INHALATION - Avoid prolonged exposure to vapors wh	nich may irritate masal passages.
	•
INGESTION - Harmful or fatal if swallowed. Avoid	contamination of food. Gral revieity:
The (rots) - 3 008 mg/kg. If increase contract a	besisies and sine annual toxicity;
LD ₅₀ (rats) - 3,008 mg/kg. If ingested contact p	physician and give promptly milk. egg whites,
or gelatin solution. If these are not availab	ole, give large quantity of water.
Induce vomiting by giving syrup of ipecac.	
SKIN OR EYE CONTACT - Causes eye damage and skin in	ritation.
	of skin contact with scap and water.
Eyes: Flood eyes with water a	ing seek medical attention.
EMERGENCY AND FIRST AID PROCEDURES	
See above	
A CORDAN CONTRACTOR OF THE CON	
•Section 7 - SPECIAL PROTECTION INFORMATION	
VENTILATION REQUIREMENTS	
Mechanical exhaust should	be adequate.
	·
PROTECTORY PROTECTION (Consider Propa)	
RESPIRATORY PROTECTION (Specify Type) None special	- Do not breathe mist or vapors
	• • • • • • • • • • • • • • • • • • • •
EYE PROTECTION	GLOVES (Specify Type)
Goggles or face shield	Chemical gloves
cognition of face suffer	CHEMICAL STOKES
	<u> </u>
OTHER PROTECTIVE CLOTHING AND EQUIPMENT (Specify Ty	
	pe)
OTHER PROTECTIVE CLOTHING AND EQUIPMENT (Specify Ty Wear protective clothing to minimize ski	pe)
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